



Introduction to chinical. Howing Directed our inquires to remotedpudis.

we come now actual Discuse. 12- where Seat of pain? — to encuers 13 Mate of appretite - thirst - He 14 State of Belinnent: Canal - & Univery organs - what the nature of the matters 15 w - of Muys - 16 what familhis of the mind? alt neupany in aente Albronie disseases.

V 2 Examin the Counterrance. many indis Then themselves in the face. huch as consump? by pulmes - hanging of the lips a Stone - deep melan : cholly - Thydrocephalus -a from - maria - a wildness in the face IN so and above all the State of the pripil. It indicates the State of the brain to be Dis = ordered when enlarged - & De weltwick has lately said indicates consumption. It certain, by teaches much in the yellow fever, 4 Examin the Atto color of his hair red hair wort bulgut to Johlthisis. _ black hair geverally connected is insitable habit. 5 attend to the teeth. Good teeth surpolied sommeted the consumps? I have not found

it so - if it is - owing to good mastication tempting to cot to cont to winch solid food - in: Disposes to Effect of the whole will call in flam: - But bad teth cut marky Dispose to bad health from in in a septent mastication or impose matters mined with the action of the horse matters mined with

all these questions afford more or lefs insight into a discuse acording as that Misures is sente or Chronic. -But your business in a hich room is not yet ended. There we is much se. = mains yet to be discovered by your over gustion. - Seamen the Deen bitus of the patient. Bust when most enatural. Is be quiet on restless in bed. V 3 Bramin the eyes of your patient - whether whether one langue of the whether ned - move quickey - on langue of the whether black - or not - I why? consumps " the putrid some thought black - or not - I why? consumps " the putrid some thought of bed clout the smit him best? The the more action - the more 6 Alterio to the Respiration. It shows State of the brings in all its unmerous discuses, & digrees of fives. I altered to the State of the Shiring, whether

general discuses, when they do not ach. I attend to the State of the tongue - Here silene must be broken it the patient The be desired to put it out of his mouth. also desenting & fewers of mind distributions. natural yell on bilions fuer Henry Henry tongue great malignity in fuer - 40. mg last stage of your points on The longere is Often tinger felack from Clavet - portline-Liquorice - differ avorant gelly - betobacco -I have mes been deceived by each - This w? not been y case, if authors & my mas tens in madinine had not that them too brighing to be mostioned. The yellowness in a bilions fever continues Often for four or five days after y crisis of the dioorder. blank the approvach of fiver or death.

dry or moist - whether mador or Judos -Inhetter santial or general. g to the Uvice. - a boasseness an alarming tignin cough- a squahing brice indicates Granche Trachialis V It attend particularly to the State of the surple by course nation in gartely tempte while the surple of 25 me febrile the febrile of the surply by g: the green chiefly by the pulse, and as in meanly all others chiscuses Dissetty, or indistetty, affect the force or frequency of the pulse, it businesses in at our setting out to make ourselves intrinately argumented with everything I relates to it. I shall therefore sprend of discases; the pulse the be felt with the fingerig & not the Thin ile. Bishafus an . Admintage væren frigues of one

If o hoppyly the want of such an instrument the aid of all the four fingers should be called in where they can be conveniently applied.

The final causes of to instead of one frigues is at to constitutely anerease housation, a we certain.

-by ful best with all of them. The should ful the right when convenient) with the left, of the left with the fingers of the right hand. The little fringer is best called into action in this way.

hand. It is to be wished an instrument could be contined to enlarge & render more nente the loss of feeling as is done of vision by glapes, thearing & acousties. V I Different positions of the body - as lying on the buch-fires - Setting - Standing up - de proximity to fire. 3 Diffirmt positions of the arm influence the pulse - th! be fru from prefound - pro: = nation best - the firmst amoscles then act of know a gentleman in this city who can stop his pulse by the action of the muscles of his arm. I papions of the mind- enclus hope-feun anger-also the action of the Understanding all influence the public, - Ih not be felt Ivon after apatient enters à room hor thruld a judgement beforened of it after of has been recommended. 5 Conversation - a putient pulse is

V In the Poly is fuller & harder in the affected than in the sound Side Dryin ? relates a case in whit was 50 photos in a minute in g right - be from 30 to 92 in the left or sound fixe. —

The left or sound fixe. —

Not lefs than 20 ftsohes thould be felt - for I have found a pause at every 18 ftsohe.

The Chinese always ful 49. — blue per haps their great according in the pulse.

Often quickned by the recital of his case. Should be felt, before or after it. 6 The State of husation bes is different in different postures of his body. The thoused Always therefore feel it in the same posture. Setting for a reason formerly given the bee preferred. The brill fried am adventage by concentrating his femontions by commanding fileme, and everythitting his eyes. By the primoune of Due Jense, the acting fense is rendered anone distinct and auste. The pulse the lets, be felt in both armo; aleone the Radius. Ihave hnown four or fried came of this. The first time I preneived it, it alumino me. The not be forgotten in putients who have it.

Vouring to Strinulus of ford business on y eving. + 10" Evonnen have gnichen pulses than men.

& an allowance the bearnade for the exposure of the arm to the Cold, which ley its redutine grantity lowers the pulse. It is 10 less in winter than Surrower. In grantand their of of the hystern grant framer. In flower and winter than faminer. anvening than in the middley - or in the owning - to much slower in fleep, than in the walning State. I attend to this.
awarding to Dotaller. V
Who hereafter insplain the cause of it. If The pulse is different in different penis of life. It is quichest in Enfancy -10 much to, - that a slow pulse in a young Childis always considered as a runter of clinease & particularly of the brain. The pulse in Children varies with their ages. It is from 130 - to 140 on the day of its

to their Sire & vice versa. - owing to everal causes - but chiefly to heart leing larger in small arrivals in smy ortion to their brilk than in larger ones. Thort men have quicker pulses the are tath wems

birth. During the first year it is from 10 8 to 120. During the 2nd from 90-to108 -During the 3 rofrom 80 - to 108 - & it about the same during the http & 6th years of their threes. In the Jth years it is 72 - at Hafter 12 -it is from the same as adults wi is from 60-to 80. It is more ensily quick? Stan the pulse in adults from Stringli. afull meal grishens it is stooker in a minute. It is best felt when they are asleeps. 15 or 20 ftmbes below any of the minhier mentioned indicate the brain to be affected! - puilse finder burnes burnes Hower and fuller than in middle life. Perhaps of shall de mahe it apprear here after that it defounds on the same course as its lumning fuller & slower in

V Dr Helerden hus lihewise taken notice of it. The telles us that he has found åt at h2-30, & even 26 in Old pegple. X This fact was likewise first one grow to me by morgagni, and Deteluser tells us that + Dr. Helinden met with two cases of Ald men whose pulses were insquelan in health- became inegular in lishness. and insegular in sono soortion as they revoued. -

Sleeps- vis unequal exertenent, or an abstraction of excitement from the omiseles inthe and in Contentantone (which are totally re-- laxed in Hugs dimusely weahourd in the age)
on absorption
on a concentration of this existement in the artisial Systems. - Insether the pulse is offset to franses in old propole. Out of the pulses of man 50 old pulple whom I have examined with prefire to this fait, I have found this phanom? in 3 of them. annghuni frist engges. - till the idea to me. It is remarkable Stat it becomes righten by disease, from y but but ther the pules in old it a book it agreetly remarked yearsher that pulled in the proper healthy winds in middle that the bellow the pulse of a proper in middle life even when the healthy life even when they tabour moder inflam

In The pulse different in different Stages of Society. In Indians only 60. In January lep frequent than in inhabitants of citizens. puloes of some prople which regime partime. - las attention de which cannot be explained by any of the common or natural laws of the System. I know the worman in His cots whom no fever has ever raised her pulse above 70. - Some propole have a pulse soutersully quicker than natural. & some fuller. _ mr Peters 100 in a munute. greate strantages some arise from a Obrysiniano knowledge of the State of all his patients pulses in health. He would lutter understand bythis means its deviations from health inspichness. hot. To determine the belowity of the pulse milse glasses & watches have been countrie - the last to be preferred, as the frist conveys to sich profile from hing for oftent from hy homelists by the the printing life. Count only to of a min ate. of little consequence.

ar bibinon furen. Old ma Trisher's cuse. aged 77- no guichness till 3 days before death Defleter our surge he has known at 1/2 30.

Ver the in old people - X
This finishes the directions for feeling Enjoulse that us west inquire into the history of the se it into the from the houseledge we is to be obtained from the mennes variations. Debherres have been written on this Subject. We read of the undulatory - vicillatory - benemicalin pulse - I we been in Instruishment of the the Spanish Prysician predictions of Johns from these supposed States of the pulse in acute Diseases - Defulling in Juling pulses Beland that they had no foundation, be I was lattly onthe happy by Justing out her in De Thing; diseases of mide happy by Justines it. It decembes in all from your compresses it. It decembes in all from your to supering the Phy? to him your to sameting. ages - in all diseases - and all thates of crury discase. I shall enen trois the facts enhich are to be dessended our - and which the some of them are whiteny may punt

the first of the file of into the quick of frequent. The grich alludes to the trine of each stooke, the frequent - to the mueles of strokes in - the fuguent in hertie fever. I 2 V The full & grich Joulse with out hardness - which ours in the first Stage of the yellow & bilions fewer. This might be called the Lynochus foulse

I There is a febrile pulse - This is metasielly
the fuguest pulse which is
different from a granita pulse which is
Observed in health from exercise. It is atten--did with in some cases with on jirk - and at all times imparts a fensation of irreque -las or convelsive action in the artery. It is sometimes contracted - sometimes fulls like a Chattered guill under the finger - and is This febrile pulse is subdired into - the or timble or timble - such as occurs in the or synocha pulse.

Offill-behard pulse - such as occurs in the or synocha pulse.

Rhen in atism & Planmonia Tellome very aprich. - always dangerous if above 120 empt in Rhen. 3 There is the small & hard or townse sulse, and in a mised Rhuma aftism. as in Mrimmonia delicate habits more quick than the former. I have given the name of Lynochula pulse. I guick & quick by the by phus pulse - you weak & quick what are called how were fiver. when the in the Said form But here there is a great

I the you or how pulse. This bulse is a grade or two below the Lynochu, or dynochula pulse. It will in some cases bear bleeding. V Johnell only and here that two much attention has been fried to the frequency of pulse. Some form Its visor is of offers any turns affect its frequency Stran its Strugth.

Daniety. a pulse is said by Dr Haller always to indicate death when above 140 in but from Julbeburen says he saw a second of in a fail fiver in wit was 180 - the he more frequently observed it to be fatal when the pulse exceeded 120, It least alarming when that munter of Strokes was succeeded by a a typhus gravior in the pulse was only between 60 & 70. me explhin this fact ? - a difficult problin. Butafter shall attempt it to a grade or two is a grade or two is a grade or two lesson the typhoid pulse approaches mean to below the Symochond, be approaches mean to hard to faill, upo the typhus pulse - or were the failly approaches the typhus pulse - or were the frist stage of fever - in Scarlibeira - and in prusprile fer er. Is of great Consequence to attend to it - it will enable us to dissimilties with respect

Before is the slow pulse It occurs in by procephalus internes para case of only ~ 12 Stohes in a minute related in the last Vol: of the med: lowe: It occurs in malig: event fevers. pulse frequently 60-50-44-00 win 30. in the yellow feverallo pulse - which is There is the deprepted pulse - which is Left - and low as in Premovine on the -- De guier describes it most amountly Sometrines scarely perceptable - but Joen the gellow fiver . Is Described by Dr. I perfect the pulse . We find this in many Discuses without death, we were the fire. It oursed in a typhind preserving in 1798 Dipetron
of a presson who died who had herd this pulses, Abienced no dischore of his Is friend of hearts as well as freast or arteries It is less dangerous in chiningiscases. - common in pengos wirn out with pain on chining fleep. To not expect to find them single. They all frequently non into fee each Other. Do not eapout any one of them con

to the those Disenses, and the operations of Emdinines in them.

The Stutis pulse - which is full-youth I lometimes hand - in the paroxyion of the fiver - low is consistence of more related to typhind them any Others. -hum the same midinines which do hum in typhoid fruer do hum bere as wine - Bush - Opsieurs I generally Blis = These finish the febrile pulses. It There is fell-vound-Hyuis pribe not very ymick - with a little inegul? of action or joich in it. This occurs in softwary to these for these belong to the land of the licens belong to the land of the diseases were partly artemial & partly to the nervous dystern - here there is tour driver in yoular action or commedsion

It is easily disting wished from the weak pulse formerly mentioned I by imparting a Sense of tension to the Jinger. It ship be felt for some time in order to but where it commot be perceived discover this tension, 1 2 By occurring in the frist stage of aunte Diseases, & in the parraysons of such as are periodical. D3 By vising from enaurations of purging or blowletting. V It depends on affection of the brain of the heart, and in some cases of the lines. In offuntes 37 thomes in a Jamediel.

I Short men quicker pulses y 2 Winter Honor Journen 3 bronnis grucher y men. h Dicroters - two quicket trokes the audid by regular or slow 5 heidnes our sising over a another for 3 Strokes like the the dog.

in frem the same diocases. They change into different Stages - diffirmt days - of Sometimes on the same day - This fact of great consequence - thereo the newpity of frequently visiting your patients in fefors febrile diseases, be of frequently Just is your prescriptions - the le fught is your prescription of the System, se The should be conformed to instead of. V Hen is Sometimes a bounding Joulse in which two or three quich Stratus are followed by One Ilon One - faid by Solano to indicate Dyanshaw - but not so wend to Toulse " It is called the Dicrotus another for 3 strong trap waves of the learning our and the brief the brief to for the learning.

in the pulse - for insephanity of action, on commission in the artistal hysterny thall Jay hereafter limstitutes the provisionate cause of fever. -2, There is the weath- quiet pulse wont chronic any insegular author as in all the discuss of debility which affect the brown lystern.

13, There is a full bounding pulse Juch as occurs

13) in anewsimm & polypus. The bee carefully disting! is generally attended with palpitation of the Heart. V I that these runashs on the puelse to be indispunsably murpay to your profilting to the clinical lectures. They correine the Buloe to, be the dial plate But Singevers it is the discuse itself, any all those loyal affections which fill our nominelline more Strefs upour it than any thing are only Tympstorns of this disease as I shall de. else. It was nighteted by Thippoeratio I galora folsons - Galen frist vines id the allention of Physician's to it. D'Brown

despends upon the greater or lessen strength of the heart - or asteries, or upon both 29: the full on the former- the hard The hard in on propole on a Disposition of office?

The Variaties described, fresther on the State of the brings for the instite, of the Lystem. This is manifested in Diseases which are stringly newons. much life to be learn't in them there in arterial Discusses, I postafie arthing except when they loning the arteries into Lystom by puthy. It changes a hundred times frequently in Hyptiria. It sometimes absent for homes. I ome som it for absent for 24 hours in adisorder of alimentary Canial, Lyet the Satient menered. - It is sometimes about for 12 hours in fevers without death.

in his hystern of andvine treats it wi continuent. In the hys turn of physic which I smprise to truch, to a knowledge of its different states, be of all the unium. = stances in influence it are of the utimos? consequence, of it - and habits of attention to it will produce an among and perfection of knowledge in it, of which as get you can form no conseption. - The Asterial System which gives the pulse, is intrinately commeted w. the versons hystern - the alrinen! canal-the Lymphutis- & y brain, that for things affect wither of them without being discovered in the pulse. I make it a practice to examinit not only when I wish to determine

One thing more quet: absolutely ruepary, before you prescribe for, or leave your gratient, & that is to give his Edisease a trame. This I know is difficult for many discases from & fuguent Change or worden ations have for ought to have But this will not satisfy , as names - But this will not satisfy I patient - his disorder must be named, or you will that long maintain his Confidence. In the modern nomenelature you will find homes one - and if the disease lee not a placie or unishe one, the more trabanical y name y better. Story of Belignosis. Jake care only gent: if you should noide in

uppomt let but 2 in regulating drit. 3 the use of opinn. 4 the exhibition of Vourits & surges. 5 the use of the bot & wed buth - 6. the pediluvirum Jendonifies - and & Bark. -- all that has been debrined white to the necessary to be known in all first visit to a patient before we pre-= scribe for hvim. for our next, No helsegnent bisits- om grustionsmay be much ferrer. and perhaps the from the better, infravially in ainte discurs of the breasts where it gos much much gives pain. They the! be I what is the effect of the medicine your the Stormach - bowels - flower & proprination- for by y: name publite

a commercial city, & the yellow frues Thould make its appearance, not to call it by its proper name instead

fit - call it bilions fiver - pretrie

grid comic - gry quick termination Remittent

fener - newons fener - inflower Remittent Geneman Intermittent - Lethargy -hingering illress- gout. This pagamion in and -of even gout. This pagamion in medicine will be very auspotable to . there people who how the golden balance of wealth & fame in their hands, and will defend you from living stigmative as madmen, and fools, be enemies to . of your Country.

prople now falsely designate hvest. -2 'what is the State of the appetite, & 3 How long has the patient slepst-be was it sound - the return or in any degree of the two list always favouranov? 16. Lectured our Consumptions from Levener o'Hagun - hu'Reed - & nov 17. The same Subject continued. - 21 De continued. - 23 Do con?





















































































































